Regex Cheat Sheet

Quantifiers		
a b	Match either "a" or "b"	
?	Match either "a" or "b"	
+	One or more	
*	Zero or more	
*?	Zero or more, but stop after first match	
{N}	Exactly N number of times (Where N is number)	
{N, M}	From N to M number of times (Where N and M are numbers)	

General Tokens	
	Any character
\n	Newline character
\t	Tab character
\s	Any whitespace character (Including \t, \n, etc)
\s	Any non-whitespace character
\w	Any word character (Upper/lowercase letters, 0-9, _)
\W	Any non-word character
\b	Word boundary (Matches between characters)
\B	Non-word boundary
^	The start of a line
\$	The end of a line
\\	The literal character "\"

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For a full Regex guide:

https://bit.ly/regexblog

Pattern Collections		
[A-Z]	Match any uppercase character from "A" to "Z"	
[a-z]	Match any lowercase character from "a" to "z"	
[0-9]	Match any number	
[asdf]	Match any character that's either "a", "s", "d", or "f"	
[^asdf]	Match any character that's not any of the following: "a", "s", "d", or "f"	

Flags		
g	Global, match more than once	
m	Force \$ and ^ to match each newline individually	
i	Make the regex case-insensitive	

Groups		
()	Capture group (Matches any 3 characters)	
(?:)	Non-capture group (Matches any 3 characters)	
(? <name>)</name>	Named capture group Group is called "name"	

Named Back Reference		
\k <name></name>	Reference named capture group "name" in query	

Lookahead and Lookbehind		
(?!)	Negative lookahead	
(?=)	Positive lookahead	
(?)</td <td>Negative lookbehind</td>	Negative lookbehind	
(?<=)	Positive lookbehind	